

What is Claimed is:

1. An apparatus for sealing a pressure container that is characterized in that a handle body 1 is positioned at the top of a lid 12 and has a safety valve 3 and a pressure automatic adjusting valve 6 at left and right sides, and in an on and off push button 2 installed at an upper center of the handle body 1, a plate operation gear 2e having an operation gear spring 2f is engaged to a fixture 2a at a lower side of the push button 2 that fixes the pinion gear 2c and a latchet 2b using a fixing screw 2d, and a reverse rotation prevention pole 2h and a pole spring 2g are fixed at the push button 2 using a fixing screw 2i.
2. The apparatus of claim 1, wherein in the construction of a safety valve 3 for maintaining or releasing a certain vacuum state in the interior of the container and discharging the pressure when the pressure automatic adjusting valve 6 has an error, an upper pin 3a of the safety valve 3 is inserted into the vacuum lever 4 and is engaged with a silicon sealant 3c having a spring 3b and is engaged with a safety valve lower cap 3e having a silicon packing 3d therein.
3. The apparatus of claim 1, wherein in the construction of the pressure automatic adjusting valve 5 formed at the

handle body 1 for automatically adjusting the inner pressure, a steam guide 6b is fixed at an upper end of the safety pin guide 6d by a fixing screw 6a wherein a safety pin 6c is inserted into the lateral side of the same, and the safety pin 5 guide 6d having the spring 6e and the silicon sealant 6f is inserted into the steam shaft 6g, and the steam shaft 6g is inserted into a steam shaft cap 6i having the silicon packing 6h, and the steam shaft cap 6i is inserted into the push button guide 6j, and the rotary type push button 5 having the 10 indications of 0, 1 and 2 is engaged to the upper end of the push button guide 6j.

4. The apparatus of claim 1, wherein an inner cover 8 having a silicon cover 8a is engaged at the lower surface of 15 the lid 12 for protecting the safety valve 3 and the pressure adjusting valve 6 installed at the handle body.